

<b>Information Disclosure Statement</b>  <b>List of references cited by Applicant</b>  (Sheet 1 of 2)	<b>Attorney Docket Number</b> 85189-10000	<b>Application Number</b> 10/561,244
	<b>Applicant:</b> Shmuel Bukshpan	
	<b>Filing Date</b> December 19, 2005	<b>Group Art Unit</b> 1765

### U.S. PATENT DOCUMENTS

*Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/RK/	A1	3,485,736	12/1969	Vesterberg	204	548	
/RK/	A2	4,130,470	12/1978	Rosengren et al.	204	451	
/RK/	A3	4,169,036	09/1979	Anderson et al.	425	543	
/RK/	A4	4,594,064	06/1986	Anderson	425	145	
/RK/	A5	5,164,065	11/1992	Bettencourt et al.	204	619	
/RK/	A6	5,185,243	02/1993	Ullman et al.	435	6	
/RK/	A7	5,304,292	04/1994	Jacobs et al.	204	619	
/RK/	A8	6,554,991	04/2003	Goodman et al.	204	613	

### FOREIGN PATENT DOCUMENTS

*Examiner Initial		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/RK/	B1	EP 0302175	02/1989	EP	C12N	9/00		
/RK/	B2	WO 96/40049	12/1996	WO	A61k	9/00		
/RK/	B3	WO 97/04801	02/1997	WO	A61k	39/395		

*Examiner Initial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
/RK/	C1	Bernstein et al., J. Mol. Biol., 112, pp535-42 (1977)
/RK/	C2	C. W. Carter, Jr. and C. W. Carter, J. Biol. Chem., 254, pp12219-23 (1979)
/RK/	C3	Scopes, Protein Purification: Principles and Practice, Springer-Verlag, NY, (1982)
/RK/	C4	Righetti, P. G., Isoelectric Focusing: Theory, Methodology and Applications, Eds., Work and Burdon, Elsevier Science Publishers B. V., Amsterdam, pp31-50 (1983)
/RK/	C5	Bjellquist et al., J. Biochem. Biophys. Methods, 6, pp317 (1983)

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**Information Disclosure Citation**  
**in a Patent**  
(Sheet 2 of 2)

Docket No. 85189-10000  
Applicant: Shmuel Bukshpan  
Application No. 10/561,244

/RK/	C6	Allen, RC et al., Gel Electrophoresis and Isoelectric Focusing of Proteins: Selected Techniques, Berlin: Walter de Gruyter & Co. (1984)
/RK/	C7	Altland et al., "Pouring reproducible gradients in gels under computer control: new devices for simultaneous delivery of two independent gradients, for more flexible slope and pH range of immobilized pH gradients". Clin Chem. 1984 Dec;30 (12 Pt 1):2098-103.
/RK/	C8	Matthews, et al., Anal. Biochem., 151, pp205-209 (1985)
/RK/	C9	McPherson, Methods Enzymol., 114, pp112-20 (1985)
/RK/	C10	Gilliland, J. Crystal Growth, 90, pp51-59 (1988)
/RK/	C11	Deutscher, Meth. Enzymology, 182, pp83-89 (1990)
/RK/	C12	Zewert and Harrington, Electrophoresis 13, pp824-831 (1992)
/RK/	C13	Henderson et al., Advances in Immunology, 62, pp217-56 (1996)
/RK/	C14	Sauter et al., PROTEINS: Structure, Function, and Genetics 48: 146-150 (2002)
<b>EXAMINER</b>  /Robert Kunemund/		<b>DATE CONSIDERED</b>  05/09/2008